

selected from Group 15 of the Periodic Table and each R is independently an aliphatic or aromatic hydrocarbyl and n is the number of substitutions required to exhaust the ability of W to form additional chemical bonds.

A1  
3. (Amended) The catalyst composition of claim 1 wherein [A]- has the chemical formula  $[QR'_1 \dots R'_m]$  wherein Q is a metal or metalloid and each R' is, independently, hydride radicals, bridged or unbridged dialkylamido radicals, alkoxide and aryloxide radicals, hydrocarbyl and substituted hydrocarbyl radicals, and hydrocarbyl and halohydrocarbyl substituted organometalloid radicals and m is an integer equal to the valence state of plus 1.

A2  
6. (Amended) The catalyst composition of claim 1 wherein said composition further comprises a carrier.

A3  
10. (Amended) The catalyst composition of claim 1 wherein said static charge modifier is present in an amount ranging from .5 to 500 weight percent based on total catalyst composition weight.

Attached is a marked-up version of the changes made to the claims by the current amendments captioned Version with markings to show changes made.

#### REMARKS

Applicant amended the claims in response to Examiner objections and rejections. Applicants believe none of the amendments add any new matter and respectfully request entry of the various amendments and reconsideration of the claimed invention, as amended, in view of the following remarks.

The Examiner objected to the claims due to the use of X and Y in formulae and non-distinct subscripting. The Applicants amended the claims to rectify these informalities, using W and Q as replacements for X and Y, respectively, in presented formulae and making the subscripting in the claims more distinct.

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